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**PROFESSIONAL EXPERIENCE**

**Cardiocentro Ticino, Lugano, CH (since 01/2009)**

*Cardiologist, Interventional Electrophysiologist*

- *Institutional Statistics' Responsible for the Swiss Electrophysiology and Pacing Group*
- *Responsible for the surveillance of cardiac implantable devices*
- *Responsible and coordinator of the "Lead Extraction Registry"*

*Activity focuses mainly on interventional electrophysiology and implantable cardiac device management. Carries out several research projects.*

**Arrhythmologia and electrophysiology,  
Bad Berka, Germany**

**October 2008- December 2008**

*Formative period focusing on pulmonary vein isolation intervention for the treatment of atrial fibrillation.*

**IRCCS Istituto Clinico Humanitas,  
Rozzano (MI), Italia**

**August 2004- September 2008**

*Attending Physician*

*Activity focused mainly on interventional electrophysiology and implantable cardiac device management.*

**FORMATION, CERTIFICATION AND DIPLOMAS**

<b>EHRA certificate of competence for Cardiac electrophysiology (Level 1)</b>	<b>August 2016</b>
<b>Diploma of Continuous Education in Cardiology released by the FMH</b>	<b>July 2016</b>
<b>EHRA certificates of competence for Cardiac pacing and defibrillation (Level 1 and 2)</b>	<b>March 2016</b>
<b>Registration to the cantonal medical board and recognition of medical diploma and Cardiology diploma</b>	<b>2011-2013</b>
<b>Registration to the register of Physicians and conferred Medical Practice Licence Weimar, Thüringen, Germany</b>	<b>October 2008</b>
<b>Research Doctorate Diploma (PhD) Cardiology University Department, Hospital S. Orsola, Bologna, Italy</b> <i>PhD in "Pathophysiology of Cardiac Insufficiency" with focus on cardiac resynchronization therapy.</i>	<b>May 2004- May 2007</b>
<b>Fellow in "Interventional Clinical EP", Cardiology University Clinic, Magdeburg University Hospital, Magdeburg, Germany</b> <i>Formative period focusing on developing the theoretical and practical aspects of transcatheter ablation for the treatment of cardiac arrhythmias.</i>	<b>May 2003- May 2004</b>

**Cardiology specialty Diploma,  
University of Ferrara,  
Ferrara, Italia**

**September 1999- October 2003**

**Conferred Medical Practice  
License  
Ferrara, Italia**

**May 2000**

**Medicine and Surgery Dip. (MD),  
University of Ferrara,  
Ferrara, Italia**

**September 1993- July1999**

**MA Diploma-  
International and Comparative Politics  
Ottawa University, Ottawa, Canada**

**1993**

**BA (Bachelor of Arts) Diploma  
Political Science and History  
McGill University,  
Montréal, Canada**

**June 1992**

#### **LINGUISTIC SKILLS**

*English, French, Italian, German, Spanish (only basic)*

#### **RECOGNITIONS AND PRIZES**

- *Special prize for the best article in clinical research 2015, 35-45 years age group, Giornata della Ricerca 2016, Centro dei Congressi, Lugano, March 18th 2016.*
- *Prize of the “Albo dei Medici, Chirurghi e Odontoiatri della Provincia di Ferrara”, IV° giornata del Medico-Aula Magna dell’Università, Ferrara, May 2004.*
- *Prize for the best Medicine and Surgery Thesis in 1999,  
Premio Cav. Ettore Covoni, Croce Rossa Italiana, December 2000.*

## REFERENCES

Prof. T. Moccetti  
Cardiologia,  
Cardiocentro Ticino.  
Lugano  
[tiziano.moccetti@cardiocentro.org](mailto:tiziano.moccetti@cardiocentro.org)

Prof. A. Auricchio,  
Cardiologia,  
Cardiocentro Ticino.  
Lugano  
[Angelo.Auricchio@cardiocentro.org](mailto:Angelo.Auricchio@cardiocentro.org)

Dr. M. Gasparini,  
Unità Operativa di Elettrofisiologia e Elettrostimolazione,  
IRCCS Istituto Clinico Humanitas,  
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Prof. R. Ferrari  
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Università de Ferrara, Ferrara, Italia  
Tel : ++39.0532.236269  
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Prof. R. Manfredini  
Istituto di Medicina Interna I,  
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Dr. Marco Scaglione,  
Division of Cardiology,  
Cardinal Massaia Hospital, Asti,  
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[marco.scaglione@tiscali.it](mailto:marco.scaglione@tiscali.it)

Prof. C. Geller,  
Clinica di aritmologia ed elettrofisiologia,  
Bad Berka,  
Germania,  
[c.geller.kar@zentralklinik-bad-berka.de](mailto:c.geller.kar@zentralklinik-bad-berka.de)

Prof. . Helmut U. Klein  
[helmut.klein@heart.rochester.edu](mailto:helmut.klein@heart.rochester.edu)

## PUBLICATIONS AND OTHER SCIENTIFIC CONTRIBUTIONS

### Publications indexed on PubMed

Original publications as first and senior author:	n=11
Case reports as first author	n=3
Other original contributions	n=45
Case reports as co-author:	n=5
Reviews, Editorials ,and letters	n=12
Total indexed articles	76 articles

Chapters and other scientific contributions	17
Abstracts	110

## CO-INVESTIGATOR IN MULTI-CENTER STUDIES

### **Fondazione Cardiocentro Ticino, Lugano, Switerland:**

1. CARAT: international multicenter registry on defibrillation therapy;
2. Micra Registry: international multicenter registry on implantation of miniaturized single chamber pacemaker Micra in clinical practice;
3. ETNA-AF: international multicenter registry on the use of edoxaban in clinical practice;
4. WRAP-IT study: randomized multicenter study study on the use of antibiotic riabsorbable envelope during CIED implantations;
5. CRT European Survey 2;
6. SWISS-AF: Swiss registry studying the possible association between atrial fibrillaiton and dementia;
7. 4-P multicenter study on ICD programming for reduction of ICD shocks;
8. RESPIRE : Studio multicentrico, propettico che valuta un nuovo algoritmo di rilevamentodelle apnee notturne in pazienti portatori di PM definitivo ;
9. RESPOND CRT : trial on evaluation of Son-R system and continuous AV/VV optimization algorithm ;
10. ELECTRA: European multicenter registry on transvenous lead extraction in clinical practice;
11. RIVELA : comparative evaluation of apical RV pacing vs LV pacing in patients with PM indication;
12. MORE-CRT : evaluation of quadri-polar electrode in CRT patients;
13. WISE-CRT: Wireless stimulation of the endocardium for CRT;
14. OPTIMIND- Clinical Outcome of Pacemaker paTients according to pacing Modality and primary INDications;
15. PROTECTA: multicenter study for the reduction of inappropriate ICD shocks ;
16. CLEPSYDRA: Clinical evaluation of the physiological diagnosis function in the Paradym CRT Device
17. HOMECARE II: Monitoring of Fluid Status in Heart Failure Patients by Intrathoracic Impedance Measurement
18. CASTLE-AF: Catheter Ablation versus Standard conventional Treatment in patients with LEft ventricular dysfunction and Atrial Fibrillation
19. Studio AV Delay Optimization Feature in Lumax 540 HF-T
20. CRT European Survey.

### **IRCCS Istituto Clinico Humanitas, Rozzano (MI), Italia:**

21. The RELEVANT study: Role of long detection window programming in patients with left ventricular dysfunction, non-ischemic etiology in primary prevention treated with biventricular ICD.
22. ADVANCE CRT-D: Right Ventricular versus Biventricular Antitachycardia Pacing in the Termination of Ventricular Tachyarrhythmia in Patients Receiving Cardiac Resynchronization Therapy.
23. Insync ICD Italian Registry: Characteristics of ventricular tachyarrhythmias occurring in ischemic versus non ischemic patients implanted with a biventricular cardioverter-defibrillator for primary or secondary prevention of sudden death. Boriani G, Gasparini M, Lunati M, Santini M, Landolina M, Vincenti a, Curnis A, Bocchiardo M, Padeletti L, Biffi M, Allaria L, Denaro A. Am Heart J 2006; 152:527.e1-527.e11.
24. BELIEVE: Gasparini M, Bocchiardo M, Lunati M, Ravazzi PA, Santini M, Zardini M, Signorelli S, Passardi M, Klersy C on behalf of the BELIEVE investigators. Comparison of 1-year effects of left ventricular and biventricular pacing in patients with heart failure who have ventricular arrhythmias and left bundle branch block: The Bi versus left ventricular pacing: An international pilot evaluation on heart failure patients with ventricular arrhythmias (BELIEVE) multicenter prospective randomized pilot study. Am Heart J 2006; 152:155.e1-155.e7.

25. *MILOS (Multicenter Longitudinal Observational) Group. Long-Term Survival of Patients with Heart Failure and Ventricular Conduction Delay Treated with Cardiac Resynchronization Therapy. Am J Cardiol 2007; 99: 232-238.*

Sincerely,

François D. REGOLI

Date: Lugano, 08/04/2019